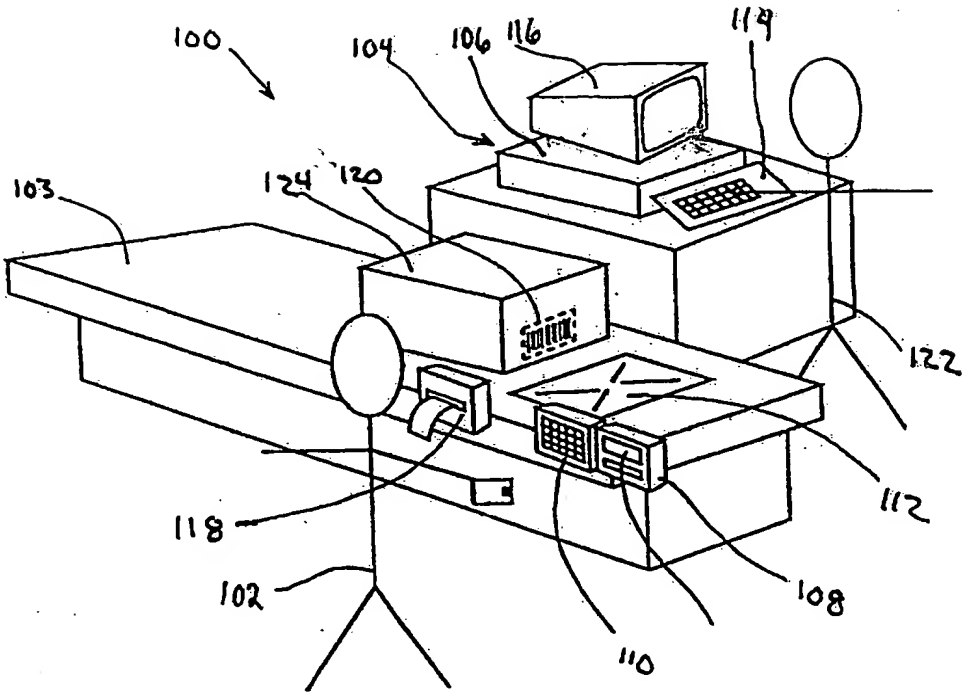


Figure 1

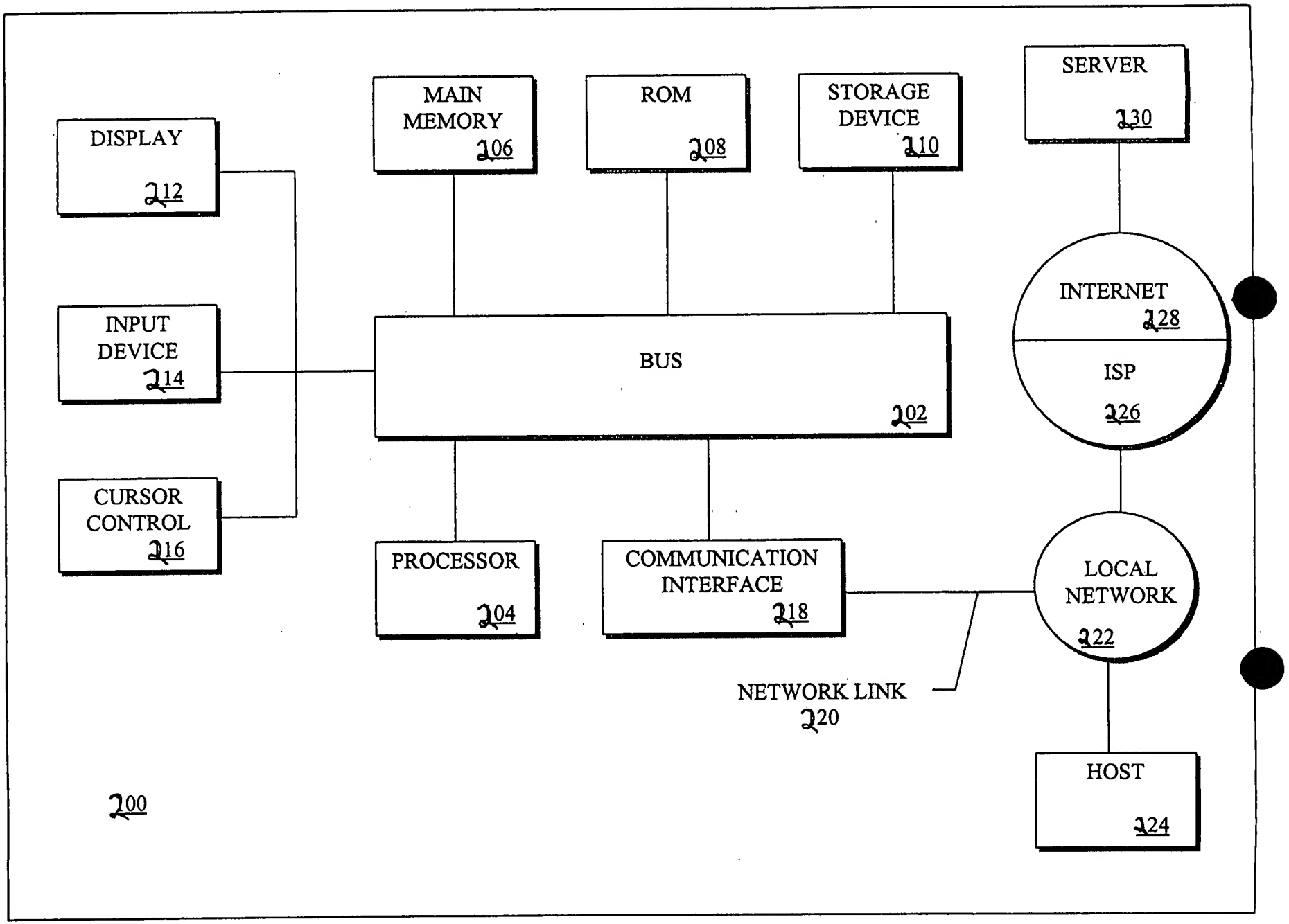
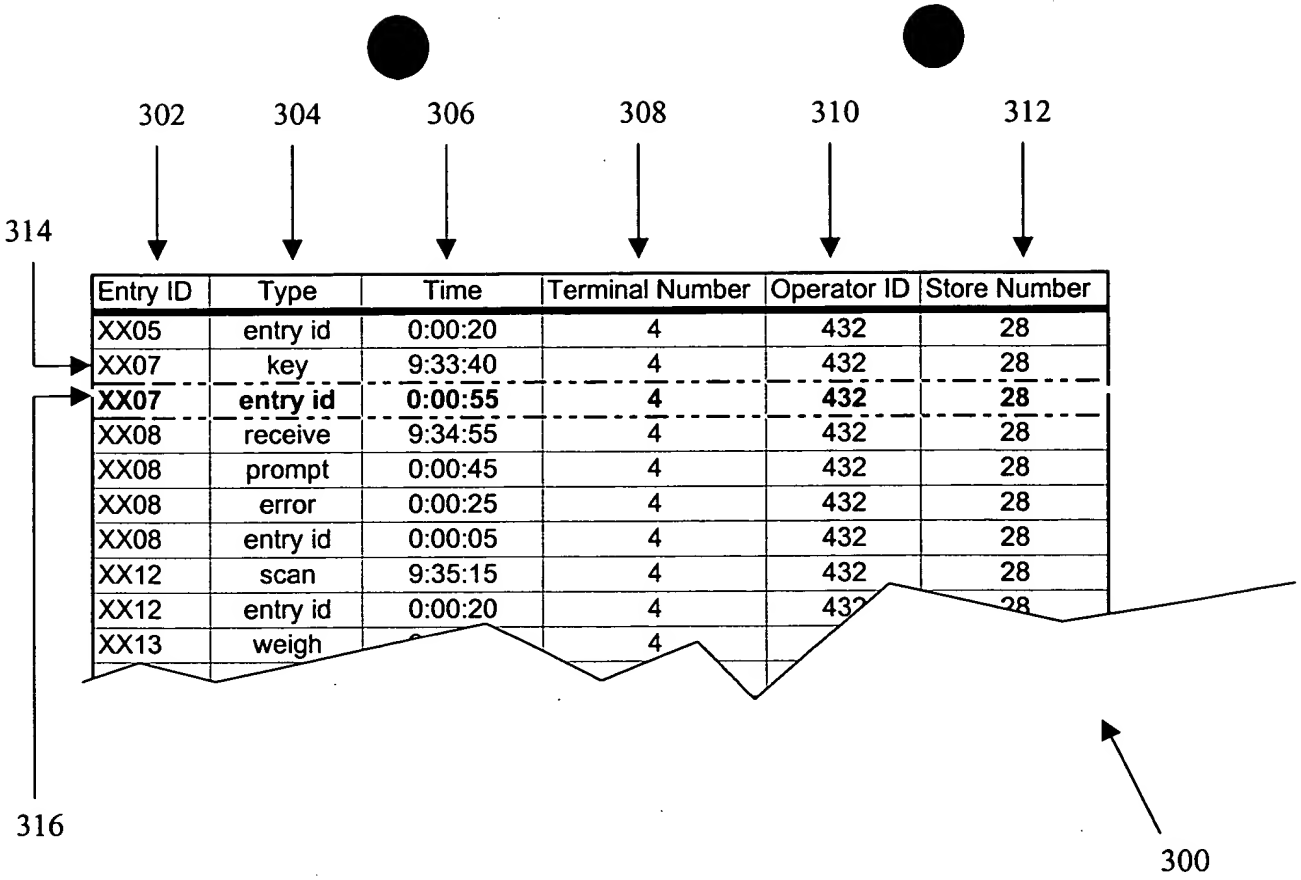
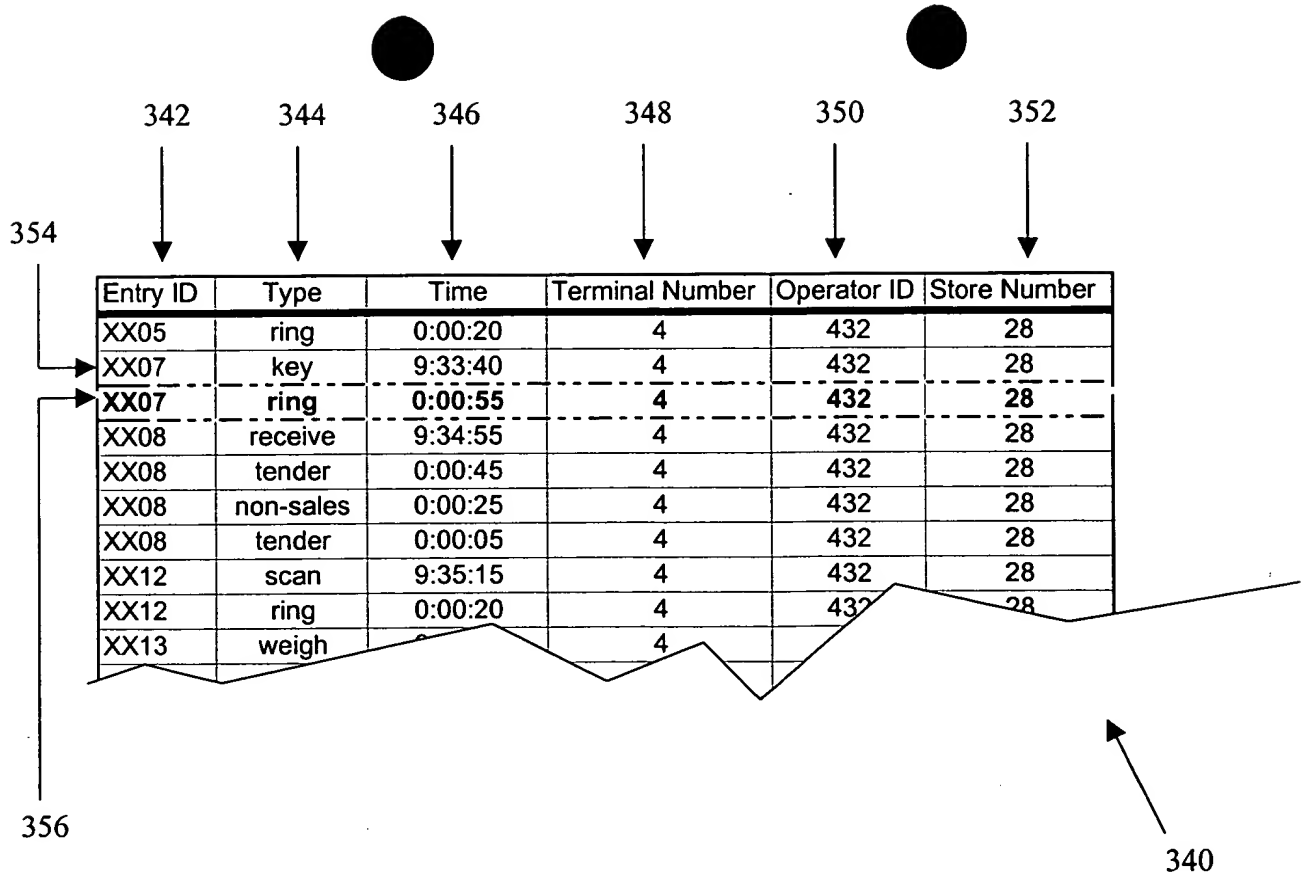

DISPLAY
212
MAIN MEMORY
206
ROM
208
STORAGE DEVICE
210
SERVER
230
INPUT DEVICE
214
BUS
202
INTERNET
228
ISP
226
CURSOR CONTROL
216
PROCESSOR
204
COMMUNICATION INTERFACE
218
LOCAL NETWORK
222
NETWORK LINK
220
HOST
224
200

Figure 2



Entry ID	Type	Time	Terminal Number	Operator ID	Store Number
XX05	entry id	0:00:20	4	432	28
XX07	key	9:33:40	4	432	28
XX07	**entry id**	**0:00:55**	**4**	**432**	**28**
XX08	receive	9:34:55	4	432	28
XX08	prompt	0:00:45	4	432	28
XX08	error	0:00:25	4	432	28
XX08	entry id	0:00:05	4	432	28
XX12	scan	9:35:15	4	432	28
XX12	entry id	0:00:20	4	432	28
XX13	weigh		4		

Figure 3a



Entry ID	Type	Time	Terminal Number	Operator ID	Store Number
XX05	ring	0:00:20	4	432	28
XX07	key	9:33:40	4	432	28
XX07	**ring**	**0:00:55**	**4**	**432**	**28**
XX08	receive	9:34:55	4	432	28
XX08	tender	0:00:45	4	432	28
XX08	non-sales	0:00:25	4	432	28
XX08	tender	0:00:05	4	432	28
XX12	scan	9:35:15	4	432	28
XX12	ring	0:00:20	4	432	28
XX13	weigh		4		

Figure 3b

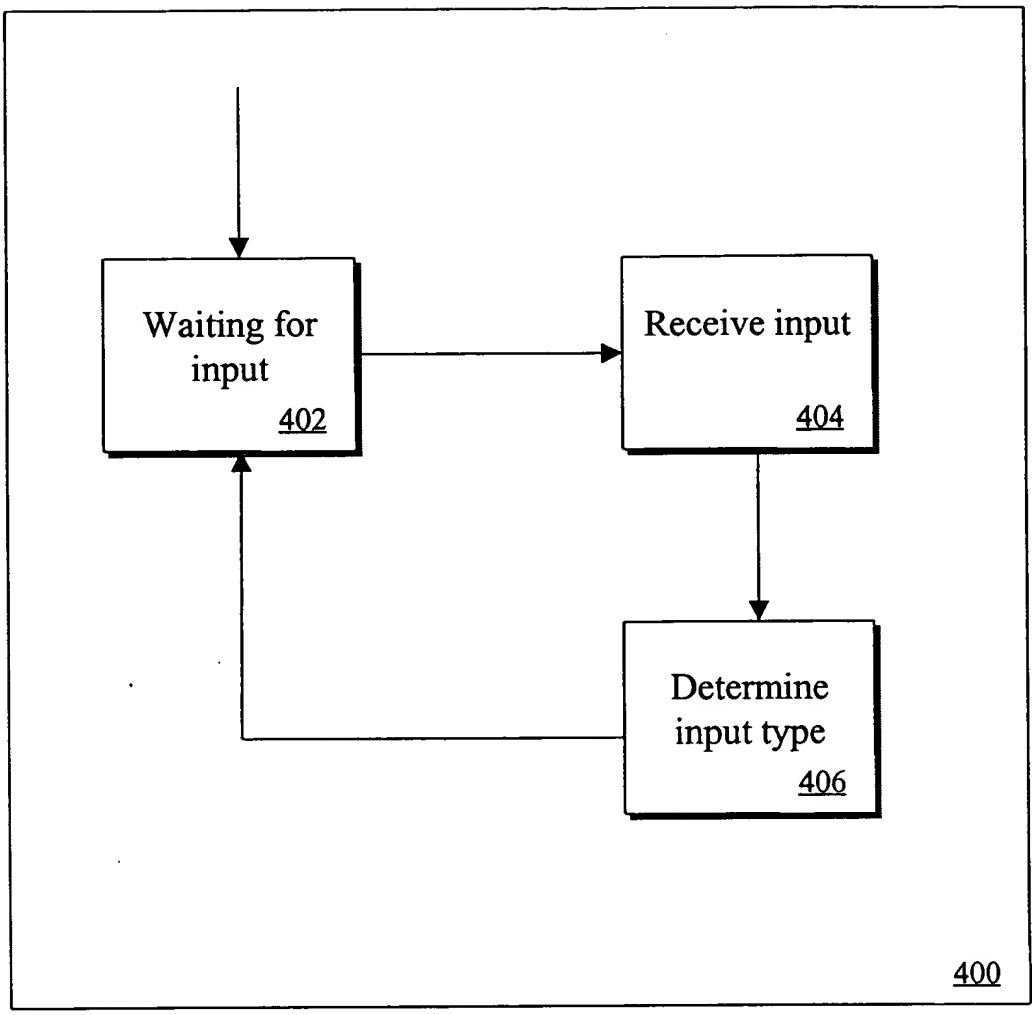

Waiting for input
402
Receive input
404
Determine input type
406
400

Figure 4